Backplane Test Report

Model	Rev	Hardware Description	Run Winstone99 Business v1.2	Mulity Task	VCC LED	-5V LED	+12V LED	-12V LED	VCC3X LED	
BP-204SG – P1	A0	SBC-770 (Pentium Ⅱ 400) + YUAN MPG-200C DVD MPEG-2(PCI) +AHA 1520B SCSI (ISA) + Creative PNP 32bit Sound (ISA)	Pass	From the SCSI HDD copy a lot of data to IDE HDD + DVD Play	Pass	Pass	Pass	Pass	N/A	
BP-206SG – P3	A0	SBC-770 (Pentium Ⅱ 400) + YUAN MPG-200C DVD MPEG-2 (PCI) + AHA 2940UW SCSI (PCI) + Intel 82557 LAN (PCI) + AHA 1520B SCSI(ISA) + Creative PNP 32bit Sound (ISA)	Pass	From the SCSI HDD copy a lot of data to IDE HDD +Data stream deliver to HDD by LAN + DVD Play	Pass	Pass	Pass	Pass	—	
BP-208SG – P3	A0	SBC-770 (Pentium Ⅱ 400) + YUAN MPG-200C DVD MPEG-2(PCI) +AHA 2940UW SCSI (PCI) + Intel 82557 LAN (PCI) + AHA 1520B SCSI(ISA) +Creative PNP 32bit Sound (ISA)	Pass	From the SCSI HDD copy a lot of data to IDE HDD +Data stream deliver to HDD by LAN + DVD Play	Pass	Pass	Pass	Pass	N/A	
BP– 206SI	A0	SBC-656 (Celeron 366) + AHA 1520B SCSI (ISA) + Creative PNP 32bit Sound (ISA) + TAKON MR34PV 33.6K FAX/Modem (ISA) + 3 Com 3C509B LAN (ISA)	Pass	From the SCSI HDD copy a lot of data to IDE HDD +Data stream deliver to HDD by LAN +Sound Play	Pass	Pass	Pass	Pass	N/A	
BP– 208SI	A0	SBC-656 (Celeron 366) + AHA 1520B SCSI (ISA) + Creative PNP 32bit Sound (ISA) + TAKON MR34PV 33.6K FAX/Modem (ISA) + 3 Com 3C509B LAN (ISA)	Pass	From the SCSI HDD copy a lot of data to IDE HDD +Data stream deliver to HDD by LAN +Sound Play	Pass	Pass	Pass	Pass	N/A	
BP–202SG-P1	A0	SBC-770 (Pentium Ⅱ 400) +AHA 2940UW SCSI (PCI)	Pass	From the SCSI HDD copy a lot of data to IDE HDD	N/A	N/A	N/A	N/A	N/A	
BP–205SG-P2	A0	SBC-770 (Pentium Ⅱ 400) + AHA 2940UW SCSI (PCI) + Intel 82557 LAN (PCI) + AHA 1520B SCSI (ISA) + Creative PNP 32bit Sound (ISA)	Pass	From the SCSI HDD copy a lot of data to IDE HDD +Data stream deliver to HDD by LAN +Sound Play	Pass	Pass	Pass	Pass	N/A	

Note:
1. N/A : There is no power LED.
2. — : There is no 3.3V power input that 3.3V power LED can't work.

Backplane　Test　Report

Model	Rev	Hardware Description	Run Winstone99 Business v1.2	Mulity Task	VCC LED	-5V LED	+12V LED	-12V LED	VCC3X LED	
BP-214SI	A0	SBC-656 (Celeron 366) + AHA 1520B SCSI (ISA) + Creative PNP 32bit Sound (ISA) + TAKON MR34PV 33.6K FAX/Modem (ISA) + 3 Com 3C509B LAN (ISA)	Pass	From the SCSI HDD copy a lot of data to IDE HDD +Data stream deliver to HDD by LAN +Sound Play	Pass	Pass	Pass	Pass	N/A	
BP-214SG-P7	A0	SBC-770 (Pentium Ⅱ　400) + AHA 2940UW SCSI (PCI) + YUAN MPG-200C DVD MPEG-2 (PCI) + AHA 1520B SCSI (ISA) + Creative PNP 32bit Sound (ISA) + Intel EtherExpress™ PRO/100 LAN (ISA)	Pass	From the SCSI HDD copy a lot of data to IDE HDD +Data stream deliver to HDD by LAN + DVD Play	Pass	Pass	Pass	Pass	Pass	
BP-214DI	A1.0	System 1 SBC-656 (Celeron 500) + Creative PNP 32bit Sound (ISA) + Intel EtherExpress™ PRO/100 LAN (ISA) + TAKON MR34PV 33.6K FAX/Modem (ISA) System 2 SBC-558 (Onboard Tillamook 266 MMx) + AHA 1520B SCSI (ISA) + Creative VIBRA 16XV (ISA)	Pass	System 1 Data stream deliver toHDD by LAN +Sound Play System 2 From the SCSI HDD copy a lot of data to IDE HDD + VCD Play	Pass	Pass	Pass	Pass	N/A	
BP-213DG-P6	A1.0	System 1 SBC-770 (PentiumⅢ　550) + D-Link DFE-530TX LAN (PCI) + AHA 2940U2W SCSI (PCI) + Creative ENSONIQ ES1370 AUDIO(PCI) System 2 SBC-770 (PentiumⅢ　500) + Creative PNP 32bit Sound (ISA) + D-Link DFE-540TX LAN (PCI) + GENUINEGM56-AMI2019 V.90 56.6K FAX/Modem (PCI)	Pass	System 1 Data stream deliver toHDD by LAN +Sound Play System 2 From the SCSI HDD copy a lot of data to IDE HDD + VCD Play +Data stream deliver to HDD by LAN	Pass	Pass	Pass	Pass	Pass	

Note:
1. N/A : There is no power LED.
2. — : There is no 3.3V power input that 3.3V power LED can't work.

Backplane   Test   Report

Model	Rev	Hardware Description	Run Winstone99 Business v1.2	Mulity Task	VCC LED	-5V LED	+12V LED	-12V LED	VCC3X LED	
BP-214SG-P4	A1.0	SBC-770 (PentiumⅢ 550) + Creative PNP 32bit Sound (ISA) + D-Link DFE-540TX LAN (PCI) + GENUINEGM56-AMI2019 V.90 56.6K FAX/Modem (PCI) + AHA 2940U2W SCSI (PCI)	Pass	From the SCSI HDD copy a lot of data to IDE HDD + VCD Play +Data stream deliver to HDD by LAN	Pass	Pass	Pass	Pass	Pass	
BP-219SG-P4	A1.0	SBC-770 (Celeron 300) + Creative PNP 32bit Sound (ISA) + D-Link DFE-540TX LAN (PCI) + TAKON MR34PV 33.6K FAX/Modem (ISA) + AHA 1520B SCSI (ISA)	Pass	From the SCSI HDD copy a lot of data to IDE HDD + VCD Play +Data stream deliver to HDD by LAN	Pass	Pass	Pass	Pass	N/A	
BP-220SI	A1.0	SBC=558 (Tillamook-266) + Creative PNP 16bit Sound (ISA) + TAKON MR34PV 33.6K FAX/Modem (ISA) + AHA 1520B SCSI (ISA) + Intel EtherExpress™ PRO/100 LAN (ISA)	Pass	From the SCSI HDD copy a lot of data to IDE HDD +Data stream deliver to HDD by LAN +Sound Play	Pass	Pass	Pass	Pass	N/A	
BP-220DI	A1.0	System 1 SBC-656 (Celeron-366) + TAKON MR34PV 33.6K FAX/Modem (ISA) + Creative PNP 16bit Sound (ISA) + 3 Com 3C509B LAN (ISA) System 2 SBC-558 (Tillamook-266) + Intel EtherExpress™ PRO/100 LAN (ISA) + Sound Blaster 16bit Sound (ISA) + AHA 1520B SCSI (ISA)	Pass	System 1 Data stream deliver toHDD by LAN +Sound Play System 2 From the SCSI HDD copy a lot of data to IDE HDD +Sound Play	Pass	Pass	Pass	Pass	N/A	

Note:
1. N/A : There is no power LED.
2. — : There is no 3.3V power input that 3.3V power LED can't work.

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Backplane　Test　Report

Model	Rev	Hardware Description	Run Winstone99 Business v1.2	Mulity Task	VCC LED	-5V LED	+12V LED	-12V LED	VCC3X LED	
BP-220QI	A1.0	System 1 SBC-558 (Tillamook-266) + Intel EtherExpress™ PRO/100 LAN (ISA) + Sound Blaster 16bit Sound (ISA) System 2 SBC-656 (Celeron-366) + Creative PNP 16bit Sound (ISA) + 3 Com 3C509B LAN (ISA) System 3 SBC-558 (Tillamook-266) +ES1868 Sound Card (ISA) + AHA 1520B SCSI (ISA) System 4 SBC-557 (AMD K6-2/300) + TAKON MR34PV 33.6K FAX/Modem (ISA) + AHA 1520B SCSI (ISA)	Pass	System 1 Data stream deliver toHDD by LAN +Sound Play System 2 Data stream deliver toHDD by LAN +Sound Play System 3 From the SCSI HDD copy a lot of data to IDE HDD +Sound Play System 4 From the SCSI HDD copy a lot of data to IDE HDD + VCD Play	Pass	Pass	Pass	Pass	N/A	

Note:

    1. N/A : There is no power LED.

    2. — : There is no 3.3V power input that 3.3V power LED can't work.